Profit earned by Electricity Division of NDMC

†311. SHRI RAM JETHMALANI:
SHRI RAJIV RANJAN SINGH 'LALAN':

Will the Minister of HOME AFFAIRS be pleased to state:

(a) whether it is a fact that electricity division of NDMC has constantly earned profit during the past years;

(b) if so, the amount earned as profit during the years 2001-2002 and 2002-2003;

(c) the rates at which the electricity was sold to the consumers of various categories during the period; and

(d) the main reasons for continuously earning of profit by electrical division?

THE MINISTER OF STATE IN THE MINISTRY OF HOME AFFAIRS (SHRI HARIN PATHAK): (a) to (d) NDMC does not maintain profit and loss account which would have enabled it to ascertain whether its Electricity Department has earned any profit during the past years. The tariff structure for supply of electricity to the consumers is given in the Statement enclosed.

Statement

Tariff Structure for supply of electricity to consumers

Category	Minimum Charges Rs/Kw/month or part thereof	Energy Charges (Paise/Kwh) Announced by DERC		Rate Computed for N.D.M.C. Consumers (Paise/Kwh)
1.1 Domestic	60	Life line (up to 50 Units)	125	131
Lighting/Fan and Power (Single Delivery Point)		Units/Months	Energy Charges	
		0-100	150	158
		101-200	210	221
		201-400	300	315
		above 400	360	378
1.2 Domestic				

†Original notice of the question was received in Hindi.

Category	Minimum Charges Rs/Kw/month or part thereof	Energy Charges (Paise/Kwh) Announced by DERC	Rate Computed for N.D.M.C. Consumers (Paise/Kwh)
Lighting/ Fan and Power on Separate Delivery Points/Meters.		Same as in 1.1	Same as in 1.1
a) Lighting/Fan	60	360	378
b) Power	60		

Category	Minimum Charges Rs/Kw/ Month or part thereof	Demand charges Rs/KVA Month	Energy charges (Paise/Kwh) announced by DERC	Rate computed for N.D.M.C. consumers (Paise/Kwh)	
2.1 Non Domestic LT					
(a) Single phase (<5 KW)	200		440		462
(b) Three phase (>5 KW)	200		500		525
2.2 Mixed Load (high Tension) -MLH Load>100KW				Incase of two part tariff	Cbnsolida-ted rate per Kwh
(a) Supply on 11 KV	176	150	390Paise/ Kvah	410P/ kvah	637P/ Kwh
(b) (i) Supply on LT (400 Volts Where supply is given from NDMC Sub-Station)	235	200	465 Paise/ kvah	488P/ kvah	764P/ Kwh
(ii) Where the applicant provides built up space Sub-Station	Tariff for supply on 11 KV as above +10%				

Category	Minimum Charges Rs/KW/ Month or part thereof	Demand charges Rs/KVA Month	Energy charges (Paise/Kwh) announced by DERC	Rate computed for N.D.M.C. consumers (Paise/Kwh)
3. Small Industrial power-SI	200	—	410	431
4. Public Lighting	Maintenance charges@ Rs.60/ Month/Street lighting point	—	360	378
5. Railway Traction	Capacity blockage fixed charge	—	— In case of two part tariff Paise/ KVAH	Consolidated rate per unit Paise/Kwh
(a) Supply on 11 KV	176/KWH	150	340 Paise/KVAH 357	576
(b) Supply on LT (400 Volts)	235/KWH	200	425 Paise/KVAH 446	715

Category	Minimum Charges Rs/KW/Month or Part Thereof	Demand charges Rs/KVA/Month	Energy Charges (Paise/Kwh)
Temporary Supply			
6.1 For a total period			
(a) less than 16 days	50% of relevant category	Same as that of relevant category	Higher by 50% of the relevant category of tariff (temporary surcharge)
(b) More than or equal in 16 days	Same as that of relevant category	-do-	-do-
6.2 For religious without function of traditional and established characters and cultural activities	Same as 1.1	—	Same as 1.1 temporary surcharge
6.3 For major construction projects	Same as that of relevant category	Same as that of relevant category	Same as that of relevant category with temporary surcharge.

In the event of the electricity bill rendered by the NDMC not being paid in full within the time

specified on the bill, a surcharge, @ 1.5% for domestic category and 2% for all other categories, on the principal amount of the bill which has not been paid shall be levied for each 30 days successive period or part thereof until the payment is made in full without *pre-judice* to the right of the NDMC to disconnect the supply after the due date in the event of non-payment in accordance with Section 24 of Electricity Act. This will also apply to temporary connection, where payment of final bill amount after adjustment of security deposit, is not made by due date.

NOTES:-

1. Minimum charges are to be levied on per KW or part thereof sanctioned/connected/ declared connected load, whichever is higher.
2. The entitlement of various slabs under domectic category shall be worked out on pro-rata basis depending upon the duration of the billing cycle.
3. If the Maximum Demand Indicator (MDI) reading exceeds contract demand by more than 5%, a surcharge of 30% shall be levied on the total demand plus energy charges for such billing cycle.
4. The incumbent shall be entitled for a rebate of 2.5% on the energy charges on 11 KV rates for availing three phase supply on 33/66KV and 4% for supply on 220 KV.
5. The tariff structure under category 3 is applicable to industrial consumers having valid NDMC licence.
6. The above tariff is based on the supply being given through a single delivery and metering point at single voltage.
7. Rs. 1260x(2.97A+5) where 'A' is contract/maximum demand, whichever is higher, in MVA subject to a minimum of Rs. 25,000.
8. The simultaneous maximum demand, for all metering points, shall be considered for levying demand violation charges.

Disaster mitigation programme in Orissa

312. SHRI B.J. PANDA:
MS. PRAMILA BOHIDAR:

Will the Minister of HOME AFFAIRS be pleased to state:

(a) whether it is a fact that Orissa State was in the grip of calamities 5 times during the last five years and properties worth 150 billion were destroyed;

(b) whether National Disaster Mitigation Committee has suggested implementation of special disaster mitigation programme in the State since it frequently gets hit by one or the other natural calamity; and

(c) if so, the help rendered by the Centre to formulate a long-term plan to render assistance and control frequent loss of lives and property in such an eventuality?

THE MINISTER OF STATE IN THE MINISTRY OF HOME AFFAIRS (SHRI SWAMI CHINMAYANAND): (a) Orissa was affected by super